

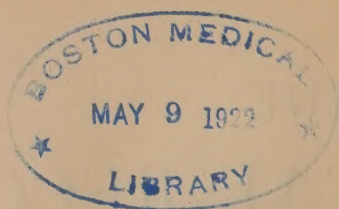
THE ANATOMICAL RECORD

20633

EDITOR
JOHN LEWIS BREMER
Harvard Medical School

VOLUME 21
APRIL—JULY, 1921

PHILADELPHIA
THE WISTAR INSTITUTE OF ANATOMY AND BIOLOGY



CONTENTS

NO. 1. APRIL, 1921

C. B. MOORE. Infections in the female urethra. Ten figures.....	1
RICHARD E. SCAMMON. A simple tracing apparatus for making topographic reconstructions. Three figures.....	19
RICHARD E. SCAMMON. A note on the relation between the weight of the thyroid and the weight of the thymus in man.....	25
GEORGE B. WISLOCKI. Observations upon the behavior of carbon granules injected into pregnant animals.....	29
Proceedings of the American Association of Anatomists. Thirty-seventh session	35
Proceedings of the American Association of Anatomists. Abstracts.....	43
Proceedings of the American Association of Anatomists. Demonstrations.....	88
American Association of Anatomists. Constitution.....	92
American Association of Anatomists. Officers and list of members.....	95

NO. 2. MAY, 1921

GEORGE L. STREETER. Migration of the ear vesicle in the tadpole during normal development. Eleven figures.....	115
ELEANOR LINTON CLARK AND ELIOT R. CLARK. The character of the lymphatics in experimental edema. Five figures.....	127
S. E. WHITNALL. Some abnormal muscles of the orbit. Two figures.....	143
H. E. RADASCH. The determination of the percentage of the organic content of compact bone.....	153
EBEN J. CAREY. Studies on the structure and function of the small intestine. Twenty-two figures.....	189
NAOHIDE YATSU. On the changes in the reproductive organs in heterosexual parabiosis of albino rats. Seven figures.....	217
HOWARD H. BELL. Diverticula of the duodenum. Two figures.....	292

NO. 3. JUNE, 1921

TANZO YOSHINAGA. A contribution to the early development of the heart in mammalia, with special reference to the guinea-pig. Twenty-three figures.....	239
JAMES W. PAPEZ. Abnormal position of the duodenum. Seven figures (two plates)...	309
W. M. BALDWIN. A study on the depth of penetration of ultraviolet light-ray energy in the embryo of the tadpole.....	323
E. BLANKFEIN. An example of dissociation of the branches of the a. profunda femoris. One figure.....	329
Z. P. METCALF. Some laboratory notes. Three figures.....	331

NO. 4. JULY, 1921

JUAN C. NAÑAGAS. On the patency of the foramen ovale in Filipino newborn children. Three figures.....	339
SABAS E. YAP. Musculus sternalis in Filipinos. Two plates (ten figures).....	353
CHAS. W. METZ. A simple method for handling small objects in making microscopic preparations.....	373
LEE D. CADY. A microscopical study of the sinoventricular bundle of the rabbit's heart; with reference to the data relative to its functional interpretation, especially in terms of a source of replacement of degenerated myocardium. One plate (five figures)....	375
R. BENNETT BEAN. Remarks on teaching anatomy.....	391